



C-DMA/5BM

DVI-A to 5 BNC Breakout Cable



Kramer's DMA/5BM series DVI male to 5 BNC male are cables designed to adapt between the analog pins of DVI-I and typical RGBHV. DVI video cards often output signals in both digital and analog format and, conversely, display devices often accept an analog RGBHV type signal using a DVI connector.

FEATURES

- **Quality Construction** - Rugged cable with molded connectors and gold-plated pins.
- **Compatibility** - Use this adapter when you need access to the analog signal present at a DVI-I source, or when you need to connect analog RGBHV to a display that provides only a DVI-I input. Note that this adapter does not convert analog to digital or digital to analog. Always verify compatibility details for the source/destination in your application.
- **Varied Selection of Lengths** - Available in versions of 0.9 to 4.6m (3, 6, 10 and 15ft).

Model	Description	Length Meter	
Male - Male			
C-DMA/5BM-3	DVI-A (M) to 5 BNC (M) Molded Breakout Cable	3'	0.9M
C-DMA/5BM-6	DVI-A (M) to 5 BNC (M) Molded Breakout Cable	6'	1.8M
C-DMA/5BM-10	DVI-A (M) to 5 BNC (M) Molded Breakout Cable	10'	3.0M
C-DMA/5BM-15	DVI-A (M) to 5 BNC (M) Molded Breakout Cable	15'	4.6M